

Total Maximum Daily Load (TMDL) Information**Municipality and County**

Cherry Hill Township
Camden County

Total Maximum Daily Load(TMDL) Information for Selected Municipality:**Applicable Stream TMDL(s)**

- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region
Fecal Coliform - 2003 : Cooper River N and S Br : [View the TMDL Document](#)
- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region
Fecal Coliform - 2003 : Pennsauken Creek N and S Br : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Cooper R (Wallworth gage to Evesham Rd) : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Cooper River (Rt 130 to Wallworth gage) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Cooper R (Wallworth gage to Evesham Rd) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Cooper River (Rt 130 to Wallworth gage) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Cooper River NB(above Springdale Road) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Cooper River NB(below Springdale Road) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Pennsauken Ck SB (above Rt 41) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Pennsauken Ck SB (below Rt 41) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region
Total Phosphorus - 2004 : Cooper River : [View the TMDL Document](#)
- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region
Total Phosphorus - 2004 : Cooper River N and S Br : [View the TMDL Document](#)

Applicable Lake TMDL(s)

- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region
Total Phosphorus - 2004 : Cooper River Lake : [View the TMDL Document](#)
- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region
Total Phosphorus - 2004 : Evans Pond & Wallworth Lake : [View the TMDL Document](#)

Applicable Shellfish TMDL(s)

None

Total Maximum Daily Load (TMDL) Information**Municipality and County**

Gloucester Township
Camden County

Total Maximum Daily Load(TMDL) Information for Selected Municipality:**Applicable Stream TMDL(s)**

- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region
Fecal Coliform - 2003 : Big Timber Creek N Br : [View the TMDL Document](#)
- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region
Fecal Coliform - 2003 : Big Timber Creek S Br : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Big T Ck SB(incl Bull Run to LakelandRd) : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Big Timber Creek NB (below Laurel Rd) : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Big Timber Creek SB (above Lakeland Rd) : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Big Timber Creek SB (below Bull Run) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big T Ck SB(incl Bull Run to LakelandRd) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek (below NB/SB confl) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek NB (below Laurel Rd) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek SB (above Lakeland Rd) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek SB (below Bull Run) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Phosphorus to Address 5 Stream Segments in the Lower Delaware Water Region
Total Phosphorus - 2005 : Big Timber at Blackwood Terrace : [View the TMDL Document](#)

Applicable Lake TMDL(s)

- Total Maximum Daily Loads for Phosphorus To Address 13 Eutrophic Lakes in the Lower Delaware Water Region
Total Phosphorus - 2003 : Blackwood Lake : [View the TMDL Document](#)
- Total Maximum Daily Loads for Phosphorus To Address Nine Eutrophic Lakes in the Atlantic Coastal Water Region
Total Phosphorus - 2003 : New Brooklyn Lake : [View the TMDL Document](#)

Applicable Shellfish TMDL(s)

- Six Total Maximum Daily Loads for Total Coliform to Address Shellfish-Impaired Waters in Watershed Management Area 15
Total coliform - 2006 : Great Egg Harbor River-A, Great Egg Harbor-C : [View the TMDL Document](#)

Total Maximum Daily Load (TMDL) Information

Municipality and County

Lindenwold Borough
Camden County

Total Maximum Daily Load(TMDL) Information for Selected Municipality:

Applicable Stream TMDL(s)

- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region
Fecal Coliform - 2003 : Big Timber Creek N Br : [View the TMDL Document](#)
- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region
Fecal Coliform - 2003 : Cooper River N and S Br : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Big Timber Creek NB (above Laurel Rd) : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Big Timber Creek NB (below Laurel Rd) : [View the TMDL Document](#)
- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide
Mercury - 2010 : Cooper River (above Evesham Road) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek NB (above Laurel Rd) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek NB (below Laurel Rd) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River
Polychlorinated Biphenyls (PCBs) - 2003 : Cooper River (above Evesham Road) : [View the TMDL Document](#)
- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region
Total Phosphorus - 2004 : Cooper River N and S Br : [View the TMDL Document](#)

Applicable Lake TMDL(s)

- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region
Total Phosphorus - 2004 : Evans Pond & Wallworth Lake : [View the TMDL Document](#)
- Total Maximum Daily Loads for Phosphorus To Address 13 Eutrophic Lakes in the Lower Delaware Water Region
Total Phosphorus - 2003 : Kirkwood Lake : [View the TMDL Document](#)

Applicable Shellfish TMDL(s)

None

Total Maximum Daily Load (TMDL) Information**Municipality and County**

Pennsauken Township
Camden County

Total Maximum Daily Load(TMDL) Information for Selected Municipality:**Applicable Stream TMDL(s)**

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : Cooper River (Rt 130 to Wallworth gage) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Cooper River (Rt 130 to Wallworth gage) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Cooper River (below Rt 130) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : LDRV tribs (Pennsauken Ck to 28th St) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Pennsauken Ck (below NB / SB) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Pennsauken Ck SB (below Rt 41) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region

Total Phosphorus - 2004 : Cooper River : [View the TMDL Document](#)

Applicable Lake TMDL(s)

- Total Maximum Daily Loads for Total Phosphorus To Address Four Streams Segments and Two Lakes in Cooper River Watershed, Camden County Lower Delaware Water Region

Total Phosphorus - 2004 : Cooper River Lake : [View the TMDL Document](#)

Applicable Shellfish TMDL(s)

None

Total Maximum Daily Load (TMDL) Information

Municipality and County

Pine Hill Borough
Camden County

Total Maximum Daily Load(TMDL) Information for Selected Municipality:

Applicable Stream TMDL(s)

- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region

Fecal Coliform - 2003 : Big Timber Creek N Br : [View the TMDL Document](#)

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : Big Timber Creek NB (above Laurel Rd) : [View the TMDL Document](#)

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : Big Timber Creek NB (below Laurel Rd) : [View the TMDL Document](#)

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : Big Timber Creek SB (above Lakeland Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek NB (above Laurel Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek NB (below Laurel Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek SB (above Lakeland Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Phosphorus to Address 5 Stream Segments in the Lower Delaware Water Region

Total Phosphorus - 2005 : Big Timber at Blackwood Terrace : [View the TMDL Document](#)

Applicable Lake TMDL(s)

- Total Maximum Daily Loads for Phosphorus To Address 13 Eutrophic Lakes in the Lower Delaware Water Region

Total Phosphorus - 2003 : Blackwood Lake : [View the TMDL Document](#)

- Total Maximum Daily Loads for Phosphorus To Address Nine Eutrophic Lakes in the Atlantic Coastal Water Region

Total Phosphorus - 2003 : New Brooklyn Lake : [View the TMDL Document](#)

Applicable Shellfish TMDL(s)

- Six Total Maximum Daily Loads for Total Coliform to Address Shellfish-Impaired Waters in Watershed Management Area 15

Total coliform - 2006 : Great Egg Harbor River-A, Great Egg Harbor-C : [View the TMDL Document](#)

Total Maximum Daily Load (TMDL) Information

Municipality and County

Winslow Township
Camden County

Total Maximum Daily Load(TMDL) Information for Selected Municipality:

Applicable Stream TMDL(s)

- Total Maximum Daily Loads for Fecal Coliform to Address 27 Streams in the Lower Delaware Water Region

Fecal Coliform - 2003 : Big Timber Creek N Br : [View the TMDL Document](#)

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : Big Timber Creek NB (above Laurel Rd) : [View the TMDL Document](#)

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : Big Timber Creek SB (above Lakeland Rd) : [View the TMDL Document](#)

- Total Maximum Daily Load for Mercury Impairments Based on Concentration in Fish Tissue Caused Mainly by Air Deposition to Address 122 HUC 14s Statewide

Mercury - 2010 : GEHR (AC Expressway to New Freedom Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek NB (above Laurel Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Polychlorinated Biphenyls (PCBs) for Zones 2 - 5 of the Tidal Delaware River

Polychlorinated Biphenyls (PCBs) - 2003 : Big Timber Creek SB (above Lakeland Rd) : [View the TMDL Document](#)

- Total Maximum Daily Loads for Phosphorus to Address 5 Stream Segments in the Lower Delaware Water Region

Total Phosphorus - 2005 : Big Timber at Blackwood Terrace : [View the TMDL Document](#)

Applicable Lake TMDL(s)

- Total Maximum Daily Loads for Phosphorus To Address 13 Eutrophic Lakes in the Lower Delaware Water Region

Total Phosphorus - 2003 : Blackwood Lake : [View the TMDL Document](#)

- Total Maximum Daily Loads for Phosphorus To Address Nine Eutrophic Lakes in the Atlantic Coastal Water Region

Total Phosphorus - 2003 : New Brooklyn Lake : [View the TMDL Document](#)

Applicable Shellfish TMDL(s)

- Six Total Maximum Daily Loads for Total Coliform to Address Shellfish-Impaired Waters in Watershed Management Area 15

Total coliform - 2006 : Great Egg Harbor River-A, Great Egg Harbor-C : [View the TMDL Document](#)

- Five Total Maximum Daily Loads for Total Coliform to Address Shellfish-Impaired Waters in Watershed Management Area 14

Total coliform - 2006 : Mullica Middle-A, Mullica Upper-A : [View the TMDL Document](#)